

DAFTAR PUSTAKA

- ASTM International.(2006).*Standard Test Method for Amount of Material in Soils Finer Than No.200 (75- μ m) Sieve (ASTM D 1140)*, United State: ASTM International
- ASTM International.(2005).*Standard Test Method for Laboratory Determination of Water (Moisture) Content of Soil and Rock by Mass (ASTM D 2216)*, United State: ASTM International
- ASTM International.(2005).*Standard Test Method for Liquid Limit, Plastic Limit, and Plasticity Index Soils (ASTM D 4318)*, United State: ASTM International
- ASTM International.(2007).*Standard Test Method for Particle Size Analysis of Soils (ASTM D 422)*, United State: ASTM International
- ASTM International.(2002).*Standard Test Method for Specific Gravity of Soil by Water Pycnometer (ASTM D 854)*, United State: ASTM International
- ASTM International.(2009).*Standard Test Method for Unconsolidated-Undrained Triaxial Compression Test on Cohesive Soils (ASTM D 2850)*, United State: ASTM International
- ASTM International.(2006).*Standard Test Method for Laboratory Compaction Characteristic of Soil using Modified Effort (56,000 ft-lbf/ft³ (2,700 kN-m/m³)) (ASTM D 1557)*, United State: ASTM International
- Das, Braja.M. (2006). *Principle of Geotechnical Engineering fifth edition*. Toronto: Thompson.
- Das, Braja.M. (2011). *Principle of Foundation Engineering seventh edition*. Washington : CL-Engineering.

- Komurka, Van.E. and Wagner, Alan. B. (2003). *Estimating Soil/Pile Set-Up Final Report – Wisconsin Highway Research Program*. Madison: University of Wisconsin.
- NAVAC. (1986). *Design Manual 7.01 - Soil Mechanics*. Virginia.
- Sardjono. (1988). “Pondasi Tiang Pancang Jilid 1”. Surabaya: Sinar Wijaya
- UNPAR. (2001). “Manual Pondasi Tiang”.
- Wesley, Laurence. D. (2010). *Geotechnical Engineering in Residual Soils*. New Jersey: Wiley.
- Wesley, Laurence. D. (2012). *Mekanika Tanah Untuk Tanah Endapan dan Residu*. Yogyakarta: ANDI.
- Widjaja, B., (2006). “Kajian Pengaruh Setup ada Tiang Pancang Terhadap Peningkatan Daya Dukung Pondasi (Studi Kasus Porto dan Jakarta)”, Jurnal Teknik Sipil.